Control arrangement for a supporting device of a single track vehicle

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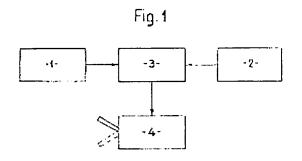
FR2399354

FR2467133

AT148491B

Abstract of EP0097623

1. A control system for a supporting device for a single-track vehicle, the system comprising an adjusting mechanism (4) for selectively lowering and raising support elements and controllable by way of a control device (3) controllable in dependence upon a first control signal produced by a movement meter (2) detecting vehicle speed, a predetermined value of the first control signal triggering a corresponding control signal of the control device (3), the latter signal initiating actuation of the adjusting mechanism (4) in the sense of an automatic lowering or raising of the support elements, characterised in that the control device (3) is controllable in dependence upon a second control signal produced by a transverse acceleration meter (1), a predetermined value of the second control signal producing a blocking of the transmission of the "raise" signal of the control device (3) and the release of the transmission of the "lower" signal of the control device (3).



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